

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Previously Presented): A mobile communication terminal, comprising:
a contents receiver for receiving moving image contents from a contents service server;

a contents reproduction unit for reproducing the moving image contents received from the contents receiver;

a contents output unit for converting the reproduced moving image contents into a user-recognizable signal; and

a moving image preview processor for receiving moving image file information for the moving image contents from the contents service server, transmitting a moving image preview request for the moving image contents to the contents service server, the moving image preview request including information about a preview image type determined based on the moving image file information, and then receiving a preview image for previewing the moving image contents.

Claim 2 (Original): The apparatus as set forth in claim 1, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

Claim 3 (Currently Amended): The apparatus as set forth in claim [[2]] 1, wherein the preview image includes a plurality of still images which are part of the moving image contents.

Claim 4 (Original): The apparatus as set forth in claim 1, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

Claim 5 (Previously Presented): A wireless communication system, comprising:
a contents service server for providing moving image contents, a preview image for the moving image contents and moving image file information for the moving image contents; and
a mobile communication terminal for transmitting a moving image preview request, including information about a preview image type determined based on the moving image file information, from the contents service server to receive the preview image for previewing the moving image contents.

Claim 6 (Original): The wireless communication system as set forth in claim 5, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

Claim 7 (Original): The wireless communication system as set forth in claim 5, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

Claim 8 (Original): The wireless communication system as set forth in claim 5, wherein the preview image includes a plurality of still images which are part of the moving image contents.

Claim 9 (Previously Presented): A method for previewing a moving image in a mobile communication terminal apparatus, comprising the steps of:

- a) selecting a moving image and receiving moving image file information for the moving image from a contents service server;
- b) transmitting a moving image preview request, including information about a preview image type determined based on the moving image file information, to the contents service server; and
- c) receiving a preview image transmitted in response to the moving image preview request from the contents service server.

Claim 10 (Original): The method as set forth in claim 9, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

Claim 11 (Original): The method as set forth in claim 9, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

Claim 12 (Original): The method as set forth in claim 9, wherein the preview image includes a plurality of still images which are part of the moving image contents.

Claim 13 (Previously Presented): A contents servicing method executable by a contents service server connected to a plurality of mobile communication terminals over a mobile communication network, comprising the steps of:

- transmitting moving image file information for moving image contents to a mobile communication terminal;

receiving a moving image preview request for the moving image contents from the mobile communication terminal, the moving image preview including information about a preview image type determined based on the moving image file information; and

transmitting a preview image for previewing the moving image contents to the mobile communication terminal conforming to the moving image preview request.

Claim 14 (Original): The method as set forth in claim 13, wherein the moving image file information includes a size or a compression ratio of the moving image contents.

Claim 15 (Original): The method as set forth in claim 13, wherein the preview image is a moving image having a predetermined running time which is a part of the moving image contents.

Claim 16 (Original): The method as set forth in claim 13, wherein the preview image includes a plurality of still images which are part of the moving image contents.